F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
3537	5Y-R-4	DUPAGE	342	50
STA.		TO STA.		
FED. ROAD DIST. NO. 1	ILLINOIS	FED. AID PROJECT		

CONTRACT NO. 62295

U.S. ROUTE 20 (LAKE STREET) STA. 105+70.68 TO STA. 225+50.00 STORM SEWER SCHEDULE

PIPE NO.	LOCATION FROM STR STA.	FROM OFFSET		TO STR STA.	TO OFFSET		TRENCH BACKFILL CU.YD.	SS CL A. TY 1 BY SIZE (INCH) FEET 12	15	18	21	24	30	36	SS CL A. TY 2 BY SIZE (INCH) FEET 12	15	18	24	27	36	42	48	54	SS CL A. TY 3 BY SIZE (INCH) FEET	18	48	54	WATER MAIN REQUIREMENTS FOR STORM SEWER (FEET) 12" TY 1	12" TY 2	15" TY 1	15" TY 2	18" TY 1	18" TY 2	21" TY 1	24" TY 1	24" TY 2	30" TY 1	30" TY 3	36" TY 2	42" TY 2	48" TY 2	54" TY 2	SLOPE (%)	UNDER DRAIN 4" (FEET)
1	105+62	59.0	RT.	105+54	74.1	RT.	1.1																											14.6									0.48	
2	135+00	52.0	RT.	135+02	34.0	RT.	2.1	16.1																																			1.80	
3	106+31	29.1	LT.	105+62	59.0	RT.	7.8																											106.9									0.48	
4	107+75	27.5	LT.	106+31	29.1	LT.	19.8					139.0																															0.42	
5	108+69	27.5	LT.	107+75	27.5	LT.	18.9					89.0																															0.97	
6	109+69	27.5	LT.	108+69	27.5	LT.	26.6											95.0																									0.15	
7	111+02	27.5	LT.	109+69	27.5	LT.	40.4										128.0																										1.45	
8	177+04	55.0	LT.	177+83	15.0	LT.	16.8								84.5																												1.01	
9	113+37	15.0	LT.	114+15	15.0	LT.	22.2										73.0																										0.29	
9A	114+15	15.0	LT.	114+92	15.0	LT.	20.3										72.0																										0.29	
10	114+92	15.0	LT.	115+51	21.4	LT.	13.7										54.3																										0.28	
10A	115+51	21.4	LT.	116+22	27.5	LT.	14.4										66.3																										0.29	
11	116+22	27.5	LT.	117+01	27.5	LT.	15.5			74.0																																	0.78	
11A	117+01	27.5	LT.	117+42	27.5	LT.	8.2										36.0																										0.81	
12	117+42	27.5	LT.	118+35	27.5	LT.	21.4										88.0																										0.73	
13	118+35	27.5	LT.	120+00	27.5	LT.	43.6										160.0																										0.77	
14	120+00	27.5	LT.	121+33	27.5	LT.	28.6																											128.0									0.52	
15	121+33	27.5	LT.	122+20	27.5	LT.	20.7					82.0																															1.22	
15A	122+20	27.5	LT.	123+05	27.5	LT.	21.6											80.0																									1.25	
16	123+05	27.5	LT.	123+90	27.5	LT.	24.7											80.0																									1.60	
17	123+90	27.5	LT.	124+80	27.5	LT.	28.9											85.0																									1.11	
17A	124+80	27.5	LT.	125+80	27.5	LT.	32.4											95.0																									1.09	
18	125+80	27.5	LT.	127+14	27.5	LT.	46.8											129.0																									1.43	
19	127+14	27.5	LT.	127+90	27.5	LT.	26.7											71.0																									1.37	
19A	127+90	27.5	LT.	128+44	27.5	LT.	17.5											49.0																									1.35	
20	128+44	27.5	LT.	130+10	27.5	LT.	303.3																															161.0					1.81	
21	130+10	27.5	LT.	131+72	27.5	LT.	277.5													157.0																							0.26	
22	131+72	27.5	LT.	132+17	27.5	LT.	66.7													39.5																							0.30	
23	133+31	27.5	LT.	134+32	27.5	LT.	168.9														95.0																						0.24	
24	134+32	27.5	LT.	135+72	27.5	LT.	226.9														134.0																						0.26	
25	135+72	27.5	LT.	137+12	27.5	LT.	210.5														134.0																						0.10	
26	137+12	27.5	LT.	138+43	27.5	LT.	178.1														125.0																						0.10	
27	138+43	27.5	LT.	139+79	27.5	LT.	166.6														130.0																						0.11	
28	139+79	27.5	LT.	141+36	27.5	LT.	169.8														151.0																						0.11	
29	141+36	27.5	LT.	142+21	27.5	LT.	78.4																																79.0				0.10	
30	142+54	27.5	LT.	143+59	27.5	LT.	85.6																																99.0				0.10	
31	143+99	27.5	LT.	143+59	27.5	LT.	27.1																																34.0				0.12	
32	145+15	15.0	LT.	143+99	27.5	LT.	95.3														110.7																						0.08	
33	146+81	15.0	LT.	147+60	15.0	LT.	76.1																														75.0						0.33	
33A	147+60	15.0	LT.	148+55	15.0	LT.	83.3										90.5																										0.36	
34	148+55	15.0	LT.	149+86	15.0	LT.	90.8											126.0																									0.29	
35	149+86	15.0	LT.	151+18	15.0	LT.	44.4											127.0																									0.19	
36	151+18	15.0	LT.	153+00	15.0	LT.	31.9																															177.0					0.19	
37	153+00	15.0	LT.	154+18	15.0	LT.	25.6							*113.0																													1.13	
38	154+18	15.0	LT.	154+88	15.0	LT.	42.7													*65.0																							1.06	
39	156+25	15.0	LT.	154+88	15.0	LT.	85.8													*132.0																							0.05	
40	157+60	15.0	LT.	156+25	15.0	LT.	38.9																																	*130.0			0.18	
41	159+62	15.0	LT.	157+60	15.0	LT.	41.3						*197.0																														0.13	
42	161+50	15.0	LT.	162+80	15.0	LT.	29.9									126.0																											0.36	
42A	162+80	15.0	LT.	163+50	15.0	LT.	30.3									66.0																											0.38	
43	163+50	15.0	LT.	164+80	15.0	LT.	30.3									126.0																											0.87	
44	164+80	15.0	LT.	166+30	15.0	LT.	43.2																														145.5						0.89	
45	166+81	15.0	LT.	168+15	15.0	LT.	16.4										46.0																										0.89	
45A	168+15	15.0	LT.	169+45	15.0	LT.	37.6										129.0																										0.90	
46	168+15	15.0	LT.	169+45	15.0	LT.	25.3				*125.0																																1.86	
46A	169+45	15.0	LT.	170+49	15.0	LT.	21.8																													*99.0							1.91	
47	170+49	15.0	LT.	171+38	15.0	LT.	21.8				*84.0																																1.85	
47A	171+38	15.0	LT.	172+30	15.0	LT.	19.5				*86.5																																1.48	
48	172+30	15.0	LT.	173+44	15.0	LT.	19.5							*108.5																													1.63	
49	173+44	15.0	LT.	174+46	15.0	LT.	25.6							*96.5																													1.66	
50	174+46	15.0	LT.	175+43	15.0	LT.	60.1																																	*91.0			1.66	
51	175+43	15.0	LT.	176+69	15.0	LT.	85.6																																		*120.0		0.19	
52	176+69	15.0	LT.	177+83	15.0	LT.	82.4																																		*108.0		0.19	
53	177+83	15.0	LT.	179+50	15.0	LT.	147.8																																			*161.0	0.08	
54	179+50	15.0	LT.	180+73	15.0	LT.	142.7															*117.0																					0.09	
55	180+73	15.0	LT.	182+47	15.0	LT.	278.2															*168.0																					0.08	

* STORM SEWERS, RUBBER GASKET, OF CLASS AND TYPE INDICATED SHALL BE USED

SHEET 1 OF 8

REVISIONS NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

STORM SEWER SCHEDULE

U.S. ROUTE 20 (LAKE STREET)

SCALE: NTS

DATE: 03/01/05

DRAWN BY V.P.

CHECKED BY Y.J.

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